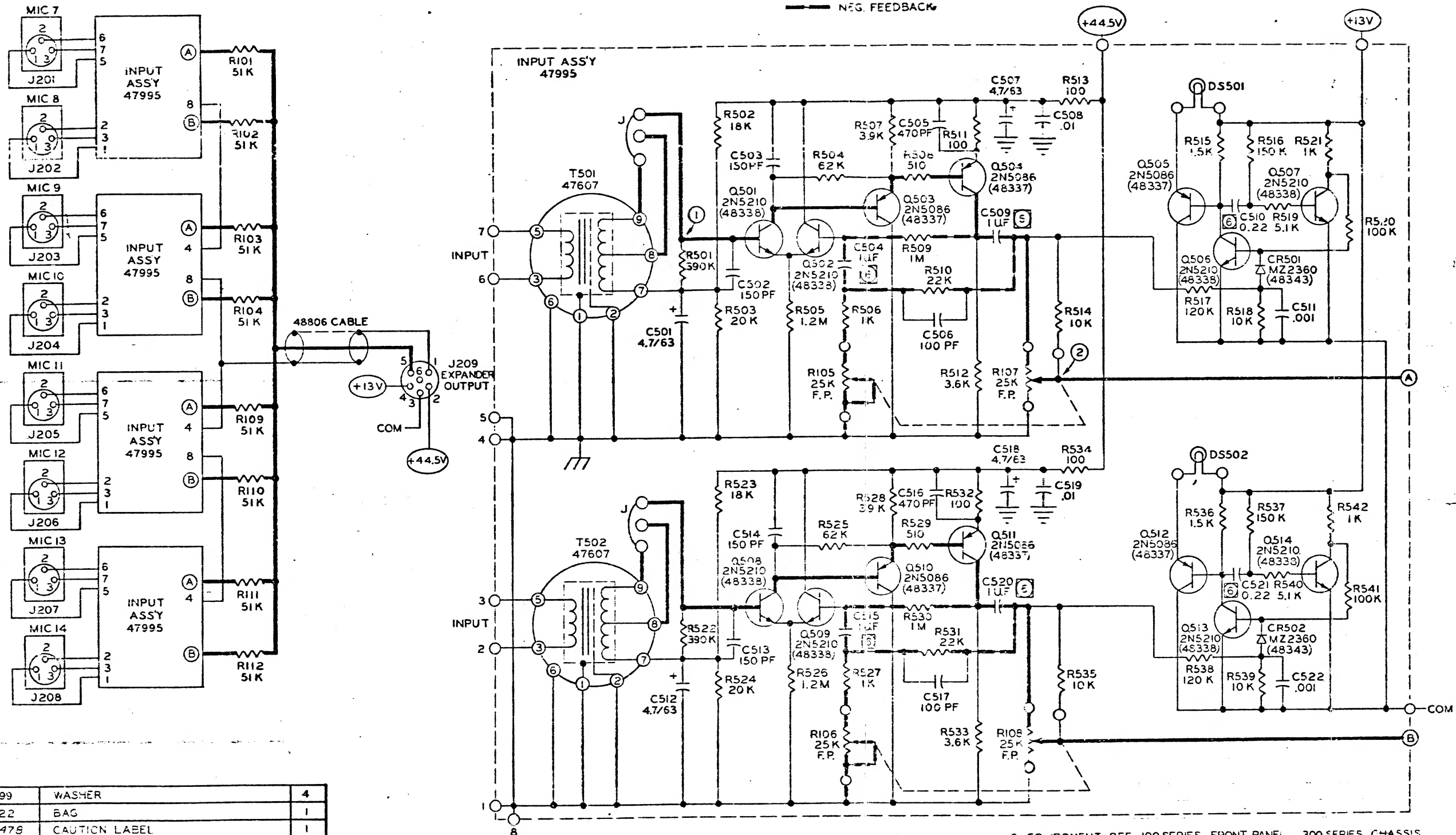


⊖ TROUBLESHOOT T.P.  
— SIGNAL PATH  
— NEG. FEEDBACK

LAST REF. DESIGNATION USED			
R112	C522	CR502	T502
R542	Q514	DS502	J209



21799	WASHER	4
41122	BAG	1
55478	CAUTION LABEL	1
48812	FOILCAL	1
49799	INSULATOR	2
34732	SCREW 6X3/8	16
10042	SCREW 8-32 X 1/4	4
11776	SCREW 6-32 X 3/8	4
47896	SCREW HEX SEMS 6-32 X 5/16	16
48401	RUBBER STRIP	1
49805	BOTTOM COVER MRD 49801	1
48837	TOP COVER MRD 48834	1
47995	MIC ED ASSY	4
48810	SHELF ASSY	1
48811	FRONT PANEL ASSY	1
48808	CHASSIS ASSY	1

⑥ DENOTES MYLAR FILM CAPACITOR  
5. FOR TEST SPECS. SEE DWG. 48816REV  
4. APPROVED SAMPLE MODEL 5308 CURRENT REVISION MAINTAINED IN MFG. DEPT.  
3. JBL RESERVES THE RIGHT TO MAKE MINOR COMPONENT CHANGES WITHOUT NOTICE  
2. CAPACITORS IN UFD. THOSE OVER 1.0UFD ARE POLARIZED ELECTROLYTICS, POLARITY SHOWN  
1. RESISTORS IN OHMS, 1/2W, 5%  
NOTES: (UNLESS OTHERWISE SPECIFIED)

8. COMPONENT REF 100SERIES FRONT PANEL 300SERIES CHASSIS DESIGNATION: 200 " BACK PANEL 400LP PC BOARDS  
7. FA 2N FAMILY OR HOUSE NUMBERED DEVICE WILL WORK IN THE CIRCUIT WITHOUT SELECTION, THE NUMBER WILL APPEAR ON THE SCHEMATIC AS THE PRIMARY NUMBER AND THE JBL PART NUMBER WILL APPEAR BELOW IN PARENTHESES. IF THE DEVICE IS A SPECIAL SELECTION FROM A PARTICULAR FAMILY, THE JBL PART NUMBER WILL APPEAR FIRST WITH THE 2N OR HOUSE NUMBERED DEVICE IN PARENTHESES.

5308

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